

Optical Wheel Mouse Tilt For USB and PS/2 interface

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The Optical Wheel Mouse Tilt offers you a high precise optical mouse with the comfortable Tilt Wheel Technology (4-way-scroll function). With its 1000 dpi sensor it works on almost any surface possible - fast, exact and reliable. The Optical Wheel Mouse Tilt supports both interfaces: PS/2 and USB. With the enclosed PS2 adapter you can use it on USB or PS/2 interface.

Reliability

- Optical technology
- Tilt Wheel technology
- Precise and comfortable navigation due to LED sensor with 1000 dpi resolution

Usability

- Standard USB interface
- PS/2 adapter included
- Works on nearly every surface

Ergonomics

- Two button mouse
- Wheel works also as third button
- Optimized for right and left hand use

Modern production technology

- Highest quality coupled with best price/performance ratio

Compatibility

- The Optical Wheel Mouse works with
Microsoft, Windows 2000
Microsoft Windows XP
Microsoft Windows Vista™



Technical specifications

Resolution	1000 dpi
Max speed	254 mm/sec
Interfaces/ plug type	USB and PS/2 Combo (PS/2 with adapter)
Operating voltage	4.25 – 5,25V

Temperature / dimensions / weight

Operating temperature	0°C ~ 40°C
Storage temperature	-20°C ~ 60°C
Cable Length	1.85 m
Weight	120 g

Product description

Mouse with USB cable
PS/2 adapter
Driver CD

System requirements

Operating Systems	PC or notebook with Microsoft Windows XP Microsoft Windows Vista™
Interface	Free USB or PS2 port

Compliance with standards

Product safety	EN 60950
Ergonomics	EN 60825 ISO 9241-9 :2000 EN 60950 EK1 – ITB 2000:2005
Electromagnetic Emission:	EN 55022/B EN61000-3-2 A1 + A2 EN 61000-3-3
Compatibility	IEC 61000-4-2 IEC 61000-4-3 IEC 61000-4-5
Immunity:	IEC 61000-4-6 IEC 61000-4-8 IEC 61000-4-11 EN 55024
North-America:	FCC part 15class B
Australia:	AS/NZE 3548
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